

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,770,475 β 1
DATED : August 3, 2004
INVENTOR(S) : Inoue et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Face of patent, See Item Item (56), References Cited, Add:

5,721,137 U.S. PATENT DOCUMENTS
B1 Frascotti et al. 02/1998

Under FOREIGN PATENT DOCUMENTS, Add:

EP	A2	681027	11/1995
JP	A	4-278091	10/1992
JP	A	59-205996	11/1984
JP	A	62-215393	09/1987
JP	A	3-206889	09/1991
JP	B2	60-262663	09/1994
JP	A	7-155183	06/1995
JP	A	10-262683	10/1998
WO	A1	92/03561	03/1992
WO	A1	93/10249	05/1993

Under OTHER PUBLICATIONS, Add:

Lehtovaara, Päivi et al., "In vivo transcription initiation and termination sites of an α -amylase gene from *Bacillus amyloliquefaciens* cloned in *Bacillus subtilis*", GENE, Oct. 1984, pp. 11-16, Vol. 30 nos. 1, 2, 3, Elsevier Science Publishers.

{W0158687.1}

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PATENT NO. 6,770,475

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INVENTOR(S) : Inoue et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Horinouchi, Sueharu et al., "Construction and characterization of multicopy expression-vectors in *Streptomyces* spp", MGG Molecular & General Genetics, Dec. 11, 1987, pp. 468-475, Vol. 210, No. 3.

Palva, Ilkka et al., "Nucleotide sequence of the promotor and NH₂-terminal signal peptide region of the α -amylase gene from *Bacillus amyloliquefaciens*", GENE, 1981, Vol. 15, pp. 43-51, Elsevier/North-Holland Biomedical Press.

Keggins, Kathleen M. et al., "Molecular cloning of genetically active fragments of *Bacillus* DNA in *Bacillus subtilis* and properties of the vector plasmid pUB110", Proc. Nat. Acad. Sci. USA, March 1978, Vol. 75, No. 3, pp. 1423-1427, Genetics.

Ehrlich, S. D., "Replication and expression of plasmids from *Staphylococcus aureus* in *Bacillus subtilis*", Proc. Natl. Acad. Sci. USA, April 1977, Vol. 74, No. 4, pp. 1680-1682, Genetics.

Ishiwa, Hiromi et al., "New shuttle vectors for *Escherichia coli* and *Bacillus subtilis*. II. Plasmid pHY300PLK, a multipurpose cloning vector with a polylinker, derived from pHY460", Jpn. J. Genet, 1985, Vol. 60, pp. 235-243.

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INVENTOR(S) : Inoue et al.

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Bolivar, Francisco et al., "Construction and Characterization of New Cloning Vehicles. II. A Multipurpose Cloning System", GENE, 1977, Vol. 2, pp. 95-113, Elsevier/North Holland Biomedical Press, Amsterdam.

Column 24, Line 4, Claim 9, "microorganism a transformed" should read
--microorganism transformed--.

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